| Lockheed Aircraft Corp. | | ENGINEERING STUDY | | | LAC -52-1 | | |
|---|-----------------|----------------------------|----------|------------------------------|---|-----------------|----------------------------|
| DATE 5-26-59 | AFFECTS | | WSPO | | PROJE | CT I | |
| NAME OF MAJOR COMPONENT | PART OR LOWES | • | BLY | PAF | RT NO. & A | AODEL O | R TYPE |
| | VII Wiring Pro | visions | | | • | | |
| NATURE OF PROPOSAL: 1. Install ships wiring two airplanes (355) | to allow instal | Llation & c | perati | on of | System VI | I. on | |
| 2. Prepare and issue a s 3. Fabricate appropriate Note: We are proceeding | ervice bulletin | | of w | diten | approval. | | |
| REASON FOR PROPOSAL: To provide "back-up" Syst | em VII capabil | | p #3lılı | | stomer re | aque at. | |
| | | <u> </u> | ę. s | | · | $\lambda_{i,j}$ | |
| ES ESTIMATED COST AND TIME ADDITIONAL FUNDING REC | QUIRED: | | | | | | |
| CP ESTIMATED COST FOR KITS ADDITIONAL FUNDING REC | 17. | SP-1917) | | · . | | | : |
| ITEMS AFFECTED BY PROPOSAL: | · X | • | | | | | |
| SAFETY MISSION PERFORM OPE PROTECTIVENESS | CEDURE CHANGE V | VEIGHT OR SUP BALANCE EQUI | POPT | MAINTE- NANCE ROCEDURE | SERVICE LIFE | FLIGHT | MAINTE- NANCE MANUAL |
| | MPLISH CHANGE I | N FIELD | hour | | | 1 | |
| EST. MAN/HRS. REQ'D. TO ACCO | | LAMAHAD | ILITY 10 | -5-59 | XXERK8-XXIA | TO APPEA | DAMAGE. |
| EST. MAN/HRS. REQ'D. TO ACCO | , | AVAILAB | | • | | , · | |
| | ED | AVAILAB | | | | | |